

ABSTRACT OF THE DISCLOSURE

A pointing device provided with a sensor substrate 1 having a flat board form, a stick member 22 vertically provided on the sensor substrate 1, and at least a pair of strain sensors 8a-8d arranged in symmetrical relation to each other with respect to the stick member 22. The sensor substrate 1 is formed with four slits 3b which allow deformation of the strain sensors 8a-8d during operation of the stick member 22. The slits 3b each have an L-shape and jointly form a cross-shaped intersecting area 7 in which the strain sensors 8a-8d are arranged.